

Application No. : 10/680,932  
Filed : October 7, 2003

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### AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-6. (Canceled)

7. (Currently Amended) A method, comprising:

mounting a plurality of truss mounted lamps by attaching each of said truss mounted lamps of the plurality of lamps to supporting trusses, wherein at least one of said supporting trusses extends in a different direction than another of said supporting trusses;

using a graduated scale on each of a plurality of lamps to adjust a base position of each lamp;

said graduated scale configured for allowing each of the plurality of lamps to point in the same direction,

wherein said using comprises using said graduated scale when said each of the plurality of lamps points in the same direction to have at least one value on one graduated scale of one of the lamps being different than a value on a graduated scale than another one of the lamps by an amount set on said graduated scale, whereby said graduated scales are arranged such that said mounting and said using controls all the lamps in the plurality of lamps to point in a common direction; and

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~~using a controller receiving an electronic control signal which controls for~~  
~~controlling the~~ plurality of lamps to move commonly as though each lamp was  
mounted on trusses extending in the same direction.

8. (Previously Presented) A method as in claim 7, wherein said truss  
mounted lamps are formed on a bracket which includes a truss mounted portion  
and lamp mounted portion, and said using comprises moving a truss mounted  
portion of the bracket relative to said lamp-mounted portion.

9. (Previously Presented) A method as in claim 8, further comprising  
securing said truss mounting portion relative to said lamp mounting portion after  
adjusting the lamp.

10. (Currently Amended) A method, comprising:  
  
attaching a plurality of lamps to a plurality of trusses wherein at least one of  
said trusses extends in a different direction than another of said trusses;  
  
loosening a connection between a connection to a truss and a connection to  
the lamp;

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adjusting an angle between the connection to the truss and the connection to the lamp for at least some of the plurality of lamps, said adjusting causing a group of said lamps to point in the same direction even though at least one of the trusses holding said group of lamps extend in different directions than another of the trusses holding said group of lamps; and

subsequently tightening the connection between the connection to the truss and the connection to the lamp; and

receiving an electronic control signal which controls ~~using a computer-based controller for controlling~~ different lamps in the plurality of lamps to move commonly based as though each of the plurality of lamps was mounted oriented on a truss that extended in the same direction.

11. (Previously Presented) A method as in claim 10, wherein said adjusting comprises adjusting each of the plurality of lamps to point in the same direction their basic state.

12. (Previously Presented) A method as in claim 10, further comprising controlling the plurality of lamps as a group which are all controlled to point in the same direction.

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13. (Previously Presented) A method as in claim 10, further comprising, prior to said attaching, maintaining the lamps in a reset position.

14. (Previously Presented) A method as in claim 10, further comprising limiting an amount of adjustment in said adjusting to an amount which prevents cables from being overtwisted.